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Martin J. Terrell
... State University of New York Chancellor's Award; **1998** -- Roy MacDiarmid ... processing
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... OpenSpirit Version 1 will begin beta testing in November **1998**. ... the supported data
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... Completed, 20/08-**1998**. Spud classification, Exploration. ... 17814, DSI-P & S,
U.Dipole **geoframe** processed data field STC imaging, 440.00-1880.00m, 1:200. ...
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GeoFrame-T
... 245--268, 1999. 9 Rocha, LV; Edelweiss, N. **GeoFrame**-T: um Framework Conceitual Temporal
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... Autumn **1998**, Part-time lecturer on the graduate level course Geo-101 ... Software, Unix,

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... Exemplo de mapeamento **GeoFrame**-Spring Referências [1] Booch, G., Jacobson, I. and
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4. GeoFrame Applications - Loading and editing logs
... **geoframe** interpretation"), so if you use multiple activities and ... Target Well...'
and 'Target **Borehole** ...' to the ... RHOB = density, GR = Gamma **Ray**,...) Make sure ...
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Product
... classes' as they appear in the 'log code' listing of **GeoFrame**. ... T Shear ENPH Epithermal
Neutron Porosity GRC **Borehole**-corrected Gamma **Ray** HART True ...
www.Ideo.columbia.edu/BRG/ODP/ ODP/IESX/FAQs/faq_345.html - 6k - <u>Cached</u> - <u>Similar pages</u>
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DOWNHOLE MEASUREMENTS
... Schlumberger's **GeoFrame** software was used for processing the FMS ... and the data are
corrected for **borehole** width in ... the step reduction in gamma-**ray** activity at ...
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... Schlumberger GeoQuest's "**GeoFrame**" software package is used ... acoustic, caliper, density,
gamma **ray**, magnetic, neutron ... the Lamont-Doherty **Borehole** Research Group ...
www-odp.tamu.edu/publications/192_IR/chap_02/c2_10.htm - 23k - <u>Cached</u> - <u>Similar pages</u>
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URL: http://www.sis.slb.com/content/software/reservoir/**geoframe**/bhgeology/borview.asp. ... The
gamma **ray** curve in the first track confirms this is a sand unit; the ...
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SIS, BorView
... The gamma **ray** curve in the first track confirms this is a sand unit;
the caliper indicates the hole conditions are generally good. ...
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2001-2003 OU Geology and Geophysics
... process, fault sealing mechanisms, and **borehole** stability ... The INAA laboratory contains
gamma-**ray** spectrometers for ... uses the complete GeoQuest **GeoFrame** group of ...
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company process class org id id description 440 AIT EC AIT ...
... RFT and MDT data (**GeoFrame**) (Discipline=Production ... REEVES_GEN_CRC Computes **borehole**
temperature, **borehole** pressure, and ... Reeves GR gamma **ray** corrections derived ...
w3.posc.org/pwls/company_data/ company_process_class.txt - 31k - <u>Cached</u> - <u>Similar pages</u>

Srinivasa Prasad Jyosyula
... Data base Administration using **Geoframe** Iesx ... AVO and Fluid Prediction · **Borehole**

Geophysics · Geophysical **...** Processing · Seismic wave and **ray** theory · Seismic **...**
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SEG Member Resumes

... significant experience analyzing 2D seismic trace data, mapping, and **borehole** processing. **...** ArcView;
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ray path as ... Summary of possible corrections to tie **velocity** survey to ...
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... well as of **ray** curvature because of **velocity** variation within ... for a depth section
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resistivity logs, density, and compressional wave **velocity** (Vp ...
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Borehole Geophysics - Natural Gamma Logging
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gamma-**ray** spectra over an ... that will safely fit in the **borehole** will maximize ...
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... Porosity Correction for Change in Matrix **Velocity**, 97. ... Gamma **Ray** Corrections for
Borehole Effects, Uncased Hole ... of Commonly Used Gamma **Ray Source** Materials, 116. ...
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Seismic Techniques
... as well as imaging individual **velocity** layers. The primary application of **borehole**
seismic tomography is in ... the modelling software and the **ray** coverage between ...
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World Oil: Integrating technology for improved reservoir ...

... with emphasis placed on using sediment-**velocity** changes, and ... The **ray**-traced, salt-face,
refraction-point solutions are **...** the **source**(s) and the **borehole** receiver(s **...**
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scale increases radially. **...** The receivers are located in the 610-TO1 **borehole**. **...**
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1 **Simulations of a spectral gamma-ray logging tool response to a surface source distribution on the borehole wall**
Wilson, R.D.; Conaway, J.G.;
Nuclear Science Symposium and Medical Imaging Conference, 1991., Conference Record of the 1991 IEEE , 2-9 Nov. 1991
Pages:1118 - 1122 vol.2

[Abstract]   [PDF Full-Text (388 KB)]   **IEEE CNF**

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2 **Environmental corrections for a neutron-induced gamma-ray spectroscopy logging system in an air-filled borehole**
Hearst, J.R.; Conaway, J.G.; Mathews, M.A.; Barber, J.W.;
Nuclear Science, IEEE Transactions on , Volume: 37 , Issue: 3 , June 1990
Pages:1367 - 1377

[Abstract]   [PDF Full-Text (920 KB)]   **IEEE JNL**

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3 **Use of GSO for inelastic gamma-ray spectroscopy measurements in the borehole**
Roscoe, B.A.; Grau, J.A.; Manente, R.A.; Melcher, C.L.; Peterson, C.A.; Schweitzer, J.S.; Stoller, C.;
Nuclear Science, IEEE Transactions on , Volume: 39 , Issue: 5 , Oct 1992
Pages:1412 - 1416

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4 **Natural gamma ray spectroscopy applied to borehole measurements**
Gadeken, L.L.; Smith, H.D., Jr.; Arnold, D.M.; Robbins, C.A.;
Nuclear Science, IEEE Transactions on , Volume: 35 , Issue: 1 , Feb 1988
Pages:822 - 826

[Abstract]   [PDF Full-Text (584 KB)]   IEEE JNL

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5 Gamma ray scattering measurements for density and lithology determination
Ellis, D.V.;
Nuclear Science, IEEE Transactions on , Volume: 35 , Issue: 1 , Feb 1988
Pages:806 - 811

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7 Spectral shape analysis for contaminant logging at the Hanford site
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[Abstract]   [PDF Full-Text (428 KB)]   IEEE CNF

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9 Developments in elemental concentration logging and applications
Schweitzer, J.S.;
Nuclear Science, IEEE Transactions on , Volume: 38 , Issue: 2 , Apr 1991
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10 Statistical uncertainties of elemental concentrations extracted from neutron-induced gamma-ray measurements
Grau, J.A.; Schweitzer, J.S.; Hertzog, R.C.;
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Pages:2175 - 2178

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11 Gamma-ray detector properties for hostile environments
Melcher, C.L.; Schweitzer, J.S.;
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12 **The Monte Carlo Multiply Scattered Components (MCMSC) approach for natural gamma-ray log interpretation**
Pingjun Guo; Gardner, R.P.;
Nuclear Science, IEEE Transactions on , Volume: 43 , Issue: 3 , June 1996
Pages:1869 - 1875

[Abstract]   [PDF Full-Text (548 KB)]   **IEEE JNL**

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13 **The Compton and photoelectric spectroscopy of multiply scattered photons**
Watson, C.C.; Becker, A.J.;
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15 **Improved compact X-ray sources**
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Discharges and Electrical Insulation in Vacuum, 2000. Proceedings. ISDEIV. XIXth International Symposium on , Volume: 2 , 18-22 Sept. 2000
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